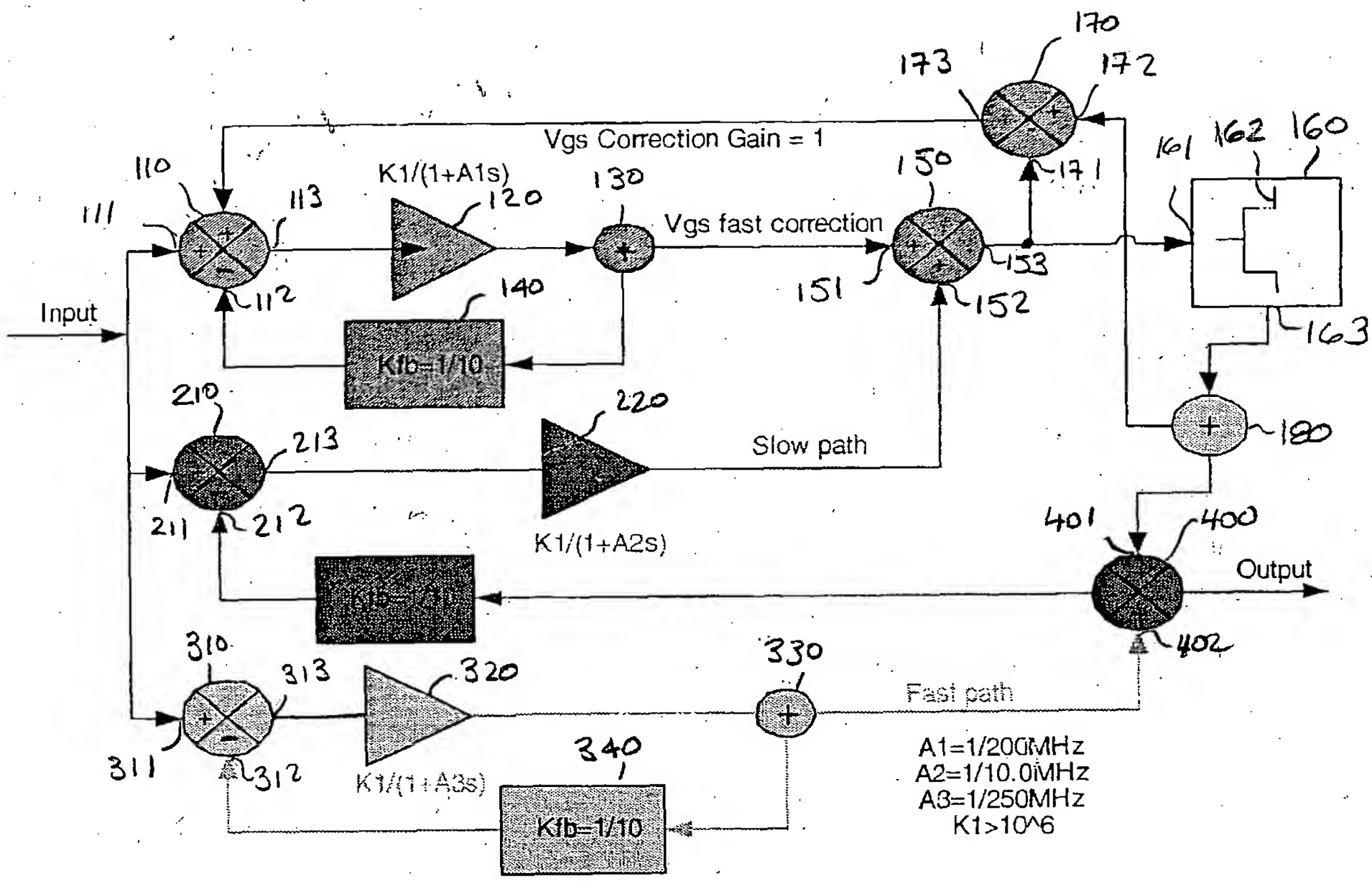
Vgs Correction Gain = 1
K1/(1+A1s)
Vgs fast correction
Input
Kfb=1/10
Slow path
K1/(1+A2s)
Kfb=1/10
Output
Fast path
K1/(1+A3s)
Kfb=1/10
A1=1/200MHz
A2=1/10.0MHz
A3=1/250MHz
K1>10^6